Contents

No. 1 pp. 1– 78 issued on 28. 11. 1985
No. 2 pp. 79–160 issued on 05. 02. 1986
No. 3 pp. 161–248 issued on 26. 02. 1986
No. 4 pp. 249–326 issued on 16. 04. 1986

Original Papers

Åkesson B, Bengtsson M, Florén I: Visual disturbances after industrial triethylamine exposure 297
Anzion RBM, see Jongeneelen FJ, et al. 47

Balasus W, see Panzke K-J 35
Bastie-Sigeac I, see Stucker I, et al. 195
Beierl L, see Woitowitz HJ, et al. 161
Bengtsson M, see Åkesson B, et al. 297
Bluethner R, see Seidel H, et al. 207
Bohuon C, see Despaux-Pagès N, et al. 303
Borella P, Picco P, Masellis G: Lead content in abortion material from urban women in early pregnancy 93
Bos RP, see Jongeneelen FJ, et al. 47
Botta GC, see Scansetti G, et al. 19
Botzenhardt U, see Denkhaus W, et al. 109
Boudène C, see Despaux-Pagès N, et al. 303
Brückner C, see Dietze B, et al. 185

Chatterjee BB, see Nigam SK, et al. 315
Comoy E, see Despaux-Pagès N, et al. 303

Denkhaus W, v. Steldern D, Botzenhardt U, Konietzko H: Lymphocyte subpopulations in solvent-exposed workers 109
Despaux-Pagès N, Comoy E, Bohuon C, Boudène C: Delta aminolevulinic acid dehydratase amounts in lead-exposed subjects: description of a method correlated with the immunoturbidimetric assay 303
Diebold F, see Mur JM, et al. 1
Dietze B, Haustein K-O, Hüller G, Brückner C: The ^{14}C-aminophenazone breath test in pesticide workers 185
Doloy T, see Stucker I, et al. 195

ElHaimi YAA, see ElKarim MAA, et al. 101
ElKarim MAA, Osman Y, ElHaimi YAA: Byssinosis: environmental and respiratory symptoms among textile workers in Sudan 101

Fantoni F, see Scansetti G, et al. 19
Florén I, see Åkesson B, et al. 297
Friberg L, see Vahter M, et al. 79

Gaertner M, see Mur JM, et al. 1
Gidlow DA, see Kimber I, et al. 117
Giesen T, see Woitowitz HJ, et al. 161
Grzesik J, Pluta E: High-frequency-noise-induced hearing loss: a field study on the role of intensity level and accumulated noise dose 127
Grzesik J, Pluta E: Dynamics of high-frequency hearing loss of operators of industrial ultrasonic devices 137

Haustein K-O, see Dietze B, et al. 185
Hemon D, see Stucker I, et al. 195
Henderson PTh, see Jongeneelen FJ, et al. 47
Hinz B, see Seidel H, et al. 207
Hirsch A, see Stucker I, et al. 195
Hüller G, see Dietze B, et al. 185
Hunter J, see Lansdown R, et al. 225
Hunter J, Urbanowicz MA, Yule W, Landsdown R: Automated testing for reaction time and its association with lead in children 27

Jongeneelen FJ, Anzion RBM, Leijdekkers Ch-M, Bos RP, Henderson PTh: 1-Hydroxypyrene in human urine after exposure to coal tar and a coal tar derived product 47

Karnik AB, see Nigam SK, et al. 315
Kimber I, Stonard MD, Gidlow DA, Niewola Z: Influence of chronic low-level exposure to lead on plasma immunoglobulin concentration and cellular immune function in man 117
Konietzko H, see Denkhaus W, et al. 109

Lakkad BC, see Nigam SK, et al. 315
Lamon S, see Scansetti G, et al. 19
Landsdown R, see Hunter J, et al. 27
Landsdown R, Yule W, Urbanowicz M-A, Hunter J: The relationship between blood-lead concentrations, intelligence, attainment and behaviour in a school population: the second London study 225
Lange HJ, see Woitowitz HJ, et al. 161
Leijdekkers Ch-M, see Jongeneelen FJ, et al. 47

Majumder SK, see Nigam SK, et al. 315
Manninen O: Bioresponses in men after repeated exposures to single and simultaneous sinusoidal or stochastic whole body vibrations of varying bandwidths and noise . 267
Maruna H, Westphal G: Epidemiology and risk calculation of hepatitis-B as an occupational disease in the Austrian health service 259
Masellis G, see Borella P, et al. 93
Massin N, see Mur JM, et al. 1
Meurou-Poncelet B, see Mur JM, et al. 1
Meyer-Bisch C, see Mur JM, et al. 1
Miura H, see Miyakita T 173
Miyakita T, Miura H: A tentative proposal for classification of audiograms in noise-induced deafness: relationship between audiogram and subjective complaints in noise-exposed workers 173
Moulin JJ, see Mur JM, et al. 1
Muktha Bai K, see Nigam SK, et al. 315
Muller J, see Mur JM, et al. 1
Mur JM, Teculescu D, Pham QT, Gaertner M, Massin N, Meyer-Bisch C, Moulin JJ, Diebold F, Pierre F, Meurou-Poncelet B, Muller J, with the technical cooperation of Henquel JC, Baudin V, Betz M, Toamain JP: Lung function and clinical findings in a cross-sectional study of arc welders. An epidemiological study 1

Niewola Z, see Kimber I, et al. 117
Nigam SK, Karnik AB, Majumder SK, Visweswariah K, Suryanarayana Raju G, Muktha Bai K, Lakkad BC, Thakore KN, Chatterjee BB: Serum hexachlorocyclohexane residues in workers engaged at a HCH manufacturing plant 315
Nolinder P, see Vahter M, et al. 79
Nygren Å, see Vahter M, et al. 79

Osman Y, see ElKarim MAA, et al. 101

Pache L, see Woitowitz HJ, et al. 161
Panzke K-J, Balasus W: Time dependence and non-linearity of the impedance of the human hand-arm system while exposed to intense vibration 35
Pham QT, see Mur JM, et al. 1
Picco P, see Borella P, et al. 93
Pierre F, see Mur JM, et al. 1
Piotrowski JK, see Wieczorek H 57
Pluta E, see Grzesik J 127, 137

Rahnster B, see Vahter M, et al. 79
Rathgeb M, see Woitowitz HJ, et al. 161
Rödelsperger K, see Woitowitz HJ, et al. 161

Scansetti G, Lamon S, Talarico S, Botta GC, Spinelli P, Sulotto F, Fantoni F.: Urinary cobalt as a measure of exposure in the hard metal industry 19
Schmidt K, see Woitowitz HJ, et al. 161
Seidel H, Bluethner R, Hinz B: Effects of sinusoidal whole-body vibration on the lumbar spine: the stress-strain relationship 207
Spinelli P, see Scansetti G, et al. 19
Steldern D v, see Denkhaus W, et al. 109
Stonard MD, see Kimber I, et al. 117
Stucker I, Hirsch A, Doloy T, Bastie-Sigeac I, Hemon D: Urine mutagenicity, chromosomal abnormalities and sister chromatid exchanges in lymphocytes of nurses handling cytostatic drugs 195
Sulotto F, see Scansetti G, et al. 19
Suryanarayana Raju G, see Nigam SK, et al. 315

Talarico S, see Scansetti G, et al. 19
Teculescu D, see Mur JM, et al. 1
Thakore KN, see Nigam SK, et al. 315

Ulm K, see Woitowitz HJ, et al. 161
Urbanowicz M-A, see Hunter J, et al. 27
Urbanowicz M-A, see Lansdown R, et al. 225

Vahter M, Friberg L, Rahnster B, Nygren Å, Nolinder P: Airbone arsenic and urinary excretion of metabolites of inorganic arsenic among smelter workers 79
Visweswariah K, see Nigam SK, et al. 315

Westphal G, see Maruna H 259
Wieczorek H: Evaluation of low exposure to styrene. II. Dermal absorption of styrene vapours in humans under experimental conditions 71
Wieczorek H, Piotrowski JK: Evaluation of low exposure to styrene. I. Absorption of styrene vapours by inhalation under experimental conditions 57
Woitowitz HJ, Lange HJ, Beierl L, Rathgeb M, Schmidt K, Ulm K, Giesen T, Woitowitz RH, Pache L, Rödelsperger K: Mortality rates in the Federal Republic of Germany following previous occupational exposure to asbestos dust 161
Woitowitz RH, see Woitowitz HJ, et al. 161

Yule W, see Hunter J, et al. 27
Yule W, see Lansdown R, et al. 225

Short communications

Blomquist G, see Kolmodin-Hedman B, et al. 321
Bolt HM, see Fedtke N 143, 149

Fedtke N, Bolt HM: Detection of 2,5-hexanedione in the urine of persons not exposed to n-hexane 143

Fedtke N, Bolt HM: Methodological investigations on the determination of n-hexane metabolites in urine 149

Kolmodin-Hedman B, Blomquist G, Sikström E: Mould exposure in museum personnel 321

Sikström E, see Kolmodin-Hedman B, et al. 321

International meetings and activities

Berlin A, see Stern RM, et al. 237

Fletcher A, see Stern RM, et al. 237

Hemminki K, see Stern RM, et al. 237

Jarvisalo J, see Stern RM, et al. 237

Peto J, see Stern RM, et al. 237

Stern RM, Berlin A, Fletcher A, Hemminki K, Jarvisalo J, Peto J: International conference on health hazards and biological effects of welding fumes and gases. Copenhagen, 18–21 February 1985, Summary report 237

Review article

Henderson PTh, see Zielhuis RL 249

Zielhuis RL, Henderson PTh: Definitions of monitoring activities and their relevance for the practice of occupational health 249

Acknowledgement 325

Congresses 77, 159, 247, 326

Indexed in *Current Contents*